

1 ABSTRACT OF THE DISCLOSURE

2 A separating method for recycling foil-laminated material basically uses
3 an acid solution containing nitric acid as a stripping agent to soak foil-laminated
4 material. The stripping agent permeates into the foil-laminated material to
5 dissolve alumina at interfaces to separate a foil layer and a plastic layer or a
6 paper layer. Whereby, useful materials of the foil layer, the plastic layer, and the
7 paper layer in the foil-laminated material are separated completely for a
8 subsequent recycling process.